

Electronic Acknowledgement Receipt

EFS ID:	2735602
Application Number:	10627313
International Application Number:	
Confirmation Number:	1924
Title of Invention:	System for electrosurgical tissue contraction
First Named Inventor/Applicant Name:	Philip E. Eggers
Customer Number:	21394
Filer:	Brian Edward Szymczak/Angela Loding
Filer Authorized By:	Brian Edward Szymczak
Attorney Docket Number:	A-03-4
Receipt Date:	18-JAN-2008
Filing Date:	24-JUL-2003
Time Stamp:	09:56:00
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	A_17_Malis_the_value_Irrigation.pdf	126362 7820941443141109ad48d79ccbd0c3e957d4a1	no	1

Warnings:

Information:

2	NPL Documents	A_18_Malis_Excerpted_seminar.pdf	87262	no	1
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3	NPL Documents	A_19_Malis_Electrosurg_tech_note.pdf	667514	no	6
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4	NPL Documents	A_20_Schuman_Bipolar_ver_sus.pdf	1442202	no	7
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6	NPL Documents	A_22_Cook_Therapeutic_Medical.pdf	109798	no	3
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7	NPL Documents	A_23_Valleylab_SSE2L.pdf	420353	no	11
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8	NPL Documents	A_24_Tucker_Demodulated_low_freq.pdf	308481	no	5
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11	NPL Documents	A_27_OMalley_Schaum_Outline.pdf	369626	no	6
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25	NPL Documents	A_41_Letter_Dept_Health_January_24_1991.pdf	107546	no	3
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27	NPL Documents	A_43_Valleylab_part_number.pdf	1921252	no	49
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28	NPL Documents	A_44_Malis_New_Trends_Microsurgery.pdf	347243	no	5
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29	NPL Documents	A_45_Investigation_on_the_I nteraction_Plasma_Bone_Ti ssue.pdf	69515	no	2
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30	NPL Documents	A_46_Plasma_needle_for_in _vivo_medical_treatment.pdf	493974	no	12
			b40d59489158d8ad736c4adf5244eed ead4dcc4		
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Warnings:					
Information:					
Total Files Size (in bytes):			27316351		
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